

## EPA Region 1 Clean Water Act Inspection Data Entry Form: 3560EZ

Inspector:		Lisa Thuot		Date form completed:		9/23/2014				
Section A:	: Facility I	nforma	tion							
Inspection start date:		9/18/2014		Inspection end date (if more than one day):		9/18/2014				
NPDES ID:			N/A		Federal facility?		No			
Name and	Location of	f Facilit	y Inspected:				•			
	Name:		Ballard Acres Farm							
	Address:		1900 Ballard Road							
	City:		St. Albans		State:	VT	ZIP:	05478		
Facility Or	n-Site Repre	esentati	ve #1:							
	Name:		Kristan Ballard							
	Title:		Owner							
	Phone #:		(802) 524-2302	Fa	x # / email:	Enter text				
Facility On	n-Site Repre	esentati	ve #2 (if necessary):							
	Name:									
	Title:									
	Phone #:			Fax	x # / email:	Enter text				
Section B:	Complian	ce Mor	nitoring Information							
Complianc	e Monitori	ng Activ	vity Name:	CA	AFO					
Clean Wat	er Act Sect	ion (cho	oose from only one of the fo	llow	ring):					
	CWA §30	8[A][B]	: NPDES	Concentrated Animal Feeding Operations						
	CWA §31	1: Oil a	nd Hazardous Substances	Choose an item						
	CWA §404: Permits Material		its for Dredge and Fill	Choose an item						
Compliance Monitoring Type			: Inspection							
Complianc	e Monitori	ng Reas	on:	Agency Priority						
	If Agency	Priority	, then specify priority(s):							
		OECA - CAFO						$\boxtimes$		
		OECA - CAFO Region Initiative Areas						$\boxtimes$		
		OECA - CSOs w/ < 50,000 service population								
		OECA - CSOs w/ >= 50,000 service population								
		OECA - MS4s Phase I								
		OECA	- MS4s Phase II							
		Region	n 1 - Environmental Justice							
		Region 1 - Green Economy / Green Infrastructure								
		Region 1 - Industrial Laundries								
	Region 1 - Lead Poisoning									
		Region 1 - Municipal Infrastructure								

		Region 1 - Pollution Prevention & Resource Conse			
Region 1 - Wet Weather					
Compliance Monitoring Agency Type:			EPA		
Was this a Joint Compliance Monitoring Activity?			No		
	Which par	rty had the lead?	Choose an item or leave blank if N/A		
		If State lead, what was the purpose of EPA participation?	Choose an item	or leave blank if N/A	

Section C: ICDS Information						
Did you observe deficiencies (potential violations) during the inspection?	Yes					
Potential excess emission in violation of regulations:						
Potential failure to complete or submit a notification, report, certification, or manifest:						
follow a permit condition(s):						
follow a required sample monitoring procedure or laboratory procedure:						
follow or develop a required management practice or procedure:						
identify and manage a regulated waste or pollutant in any media:						
maintain a record or failure to disclose a document:						
maintain/inspect/repair meters, sensors, and recording equipment:						
obtain a permit, product approval, or certification:						
report regulated events such as spills, accidents, etc.:						
Potential incorrect use of a material (pesticide, waste, product) or use of an unapproved material:						
Potential violation of a compliance schedule in an enforceable order:						
If you observed deficiencies, did you communicate the deficiencies to the Facility during the inspection?	Choose an item					
If yes, did you observe the Facility take any actions during the inspection to address the deficiencies noted?	Choose an item					
If yes, what actions were taken? Choose an item						
If the Facility reduced pollution, what pollutant was reduced?	Enter text					
Did you provide general compliance assistance in accordance with the policy on the role of the EPA inspector in providing compliance assistance during inspections?	Yes					
Did you provide site-specific compliance assistance in accordance with the policy on the role of the EPA inspector in providing compliance assistance during inspections?	No					

## Comments:

The inspection was conducted with Diane Boisclair (EPA) and Trevor Lewis (VT Agency of Agriculture). This inspection is a follow-up to an EPA inspection conducted on Oct. 28, 2009. In 2010, the farm installed a new high-flow/low-flow silage leachate collection system. High flow runoff is directed into a NRCS-approved vegetated treatment cell which was designed by Rob Achilles of the VT Agency of Ag. Low-flow runoff is directed into a holding tank and the farm's manure pit. During the inspection, solids were built up inside the concrete collection bay for the treatment system, and required cleaning/maintenance to ensure silage runoff does not overflow the system and run into a roadside drainage ditch. The farm also added French drains to capture and redirect cleaner water runoff from the adjacent hillside away from the silage bunks.